

**What is claimed is:**

1. A communication system comprising:  
a network;  
a distribution server connected to said network;  
and

5 a client terminal connected to said network,  
wherein said distribution server comprises:

a first folder which stores a file read  
from a content server connected to said network;

10 an actuation timing setting section which  
sets an actuation timing to process the file stored in  
said first folder;

15 a radio transmitter which, when the  
actuation timing set by said actuation timing setting  
section is arrived, reads out the file from said first  
folder and wirelessly transmits the read file to said  
client terminal, and

said client terminal comprises:

a radio receiver which wirelessly receives  
the file transmitted from said radio transmitter; and

20 a second folder which is correlated with  
said first folder and stores the file received by the  
radio receiver.

2. The communication system according to claim 1,  
wherein said actuation timing setting section sets a  
periodic interval as the actuation timing.

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3. The communication system according to claim 2, wherein said actuation timing setting section further sets a time as the actuation timing.

4. The communication system according to claim 3, wherein said actuation timing setting section further set a real time as the actuation timing, and

said radio transmitter, when a new file is  
5 stored in said first folder, reads out the new file from said first folder and wirelessly transmits the read new file to said client terminal, and

wherein the new file stored in said first folder is removed after the new file is transferred to said  
10 second folder through said radio transmitter and said radio receiver and is stored therein.

5. The communication system according to claim 1, wherein said actuation timing setting section sets a time as the actuation timing.

6. The communication system according to claim 5, wherein said actuation timing setting section further sets a real time as the actuation timing, and

said radio transmitter, when a new file is  
5 stored in said first folder, reads out the new file from said first folder and wirelessly transmits the read new file to said client terminal, and

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wherein the new file stored in said first folder is removed after the new file is transferred to said second folder through said radio transmitter and said radio receiver and is stored therein.

7. The communication system according to claim 1, wherein said actuation timing setting section further sets a real time as the actuation timing, and

said radio transmitter, when a new file is stored in said first folder, reads out the new file from said first folder and wirelessly transmits the read new file to said client terminal, and

wherein the new file stored in said first folder is removed after the new file is transferred to said second folder through said radio transmitter and said radio receiver and is stored therein.

8. A communication system comprising:

a network;

a distribution server which is connected said network and has a first folder;

a mobile terminal which is connected to said network and has a second folder correlated with said first folder; and

a position detector which detects a current position of said mobile terminal;

wherein said distribution server includes a file

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transmitting section which wirelessly transmits a file stored in advance in said first folder to said second folder when said position detector detects that the current position of said mobile terminal is a  
15 predetermined position.

9. The communication system according to claim 8, wherein the file transmitted by said file transmitting section includes information of a predetermined territory, and  
5 said mobile terminal has a display which displays the information of the territory when receiving the file.

10. A communication system comprising:  
a network;  
a mobile terminal which has a first folder and a first communication unit for carrying out a radio  
5 communication;

a distribution server which is connected to said network and has a memory region correlated to said first folder and a second communication unit for carrying out a radio communication; and

10 a file transferring unit which, when a file is stored in the memory region of the distribution server, transfers the file to a particular memory region which is connected through said network to said distribution

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server.

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